\$0.11 INTERNET

\$0.11 Estimated cost this search

```
$0.11 Estimated total session cost 0.192 DialUnits
SYSTEM:OS - DIALOG OneSearch
 File 6:NTIS 1964-2006/Feb W1
        (c) 2006 NTIS, Intl Cpyrght All Rights Res
        8:Ei Compendex(R) 1970-2006/Feb W1
        (c) 2006 Elsevier Eng. Info. Inc.
 File 25:Weldasearch-19662006/Jan (c) 2006 TWI Ltd
 File 36:MetalBase 1965-20060215
        (c) 2006 The Dialog Corporation
      63:Transport Res(TRIS) 1970-2006/Jan
         (c) fmt only 2006 Dialog
      65:Inside Conferences 1993-2006/Feb W2
        (c) 2006 BLDSC all rts. reserv.
 File 81:MIRA - Motor Industry Research 2001-2006/Dec
         (c) 2006 MIRA Ltd.
 File 94:JICST-EPlus 1985-2006/Nov W4
         (c) 2006 Japan Science and Tech Corp(JST)
 File 95:TEME-Technology & Management 1989-2006/Feb W2
         (c) 2006 FIZ TECHNIK
 File 266:FEDRIP 2005/Dec
        Comp & dist by NTIS, Intl Copyright All Rights Res
     Set Items Description
          _____
S (COMPAR? (2N) CHARG?) (S) (REGENERAT? (W) ELECTRIC? (W) POWER?)
        2263431 COMPAR?
         484071 CHARG?
         111461 REGENERAT?
        1885629 ELECTRIC?
        1567552 POWER?
              0 (COMPAR? (2N) CHARG?) (S) (REGENERAT? (W) ELECTRIC?
     S1
(W) POWER?)
S (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (W) ELECTRIC? (W) POWER?)
         2263431 COMPAR?
        1276654 CURRENT?
111461 REGENERAT?
        1885629 ELECTRIC?
         1567552 POWER?
              0 (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (W) ELECTRIC?
     S2
(W) POWER?)
S (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (3W) POWER?)
        2263431 COMPAR?
         1276654 CURRENT?
         111461 REGENERAT?
        1567552 POWER?
             2 (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (3W)
      S3
  3/3,KWIC/1
               (Item 1 from file: 8)
DIALOG(R) File 8:Ei Compendex(R)
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.
         E.I. Monthly No: EI8910101439
Title: Comparison of dual-converter-based power supply systems.
 Author: Sebastian, Tomy; Dewan, Shashi B.
```

Application Ser. No. 10/723,942 Art Unit 3661

Corporate Source: Black & Decker Co, Towson, MD, USA

Source: IEEE Transactions on Industry Applications v n Mar 1989 p

339-347

Publication Year: 1989

CODEN: ITIACR ISSN: 0093-9994

Language: English

Abstract: Various dual-converter configurations operating in the circulating current mode are compared for use in constant-voltage DC

regenerative power -supply applications. Three types of dual-converter

configurations are discussed. The design of these systems...

3/3,KWIC/2 (Item 2 from file: 8)

DIALOG(R) File 8:Ei Compendex(R)

(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

02577755 E.I. Monthly No: EIM8805-025462

Title: COMPARISON OF DUAL CONVERTER BASED POWER SUPPLY SYSTEMS.

Author: Sebastian, Tomy; Dewan, Shashi B.

Corporate Source: Black & Decker Co, Towson, MD, USA

Conference Title: / Conference Record of the 1987 IEEE Industry

Applications Society Annual Meeting. Papers Presented at the 22nd Annual

Meeting.

Conference Location: Atlanta, GA, USA Conference Date: 19871018

E.I. Conference No.: 10895

Source: Conference Record - IAS Annual Meeting (IEEE Industry

Applications Society) 1987. Publ by IEEE, New York, NY, USA. Available

IEEE Service Cent (Cat n 87CH2499-2), Piscataway, NJ, USA p 921-926 Publication Year: 1987

CODEN: CIASDZ ISSN: 0160-8592

Language: English

Abstract: Various dual converter configurations operating in the circulating current mode are compared in order to use them in constant

voltage dc regenerative power supply applications. Three types of dual

converter configurations are discussed. The design of these systems...

S (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (3W) POWER?) (S) (FUEL? (3N) CELL?)

2263431 COMPAR?

1276654 CURRENT?

111461 REGENERAT?

1567552 POWER?

527814 FUEL?

1224539 CELL?

S4 0 (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (3W) POWER?) (S) FUEL? (3N) CELL?)

?

```
Application Ser. No. 10/723,942
Art Unit 3661
```

```
S (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (3W) POWER?) AND (FUEL?

(3N) CELL?)

2263431 COMPAR?

1276654 CURRENT?

111461 REGENERAT?

1567552 POWER?

2 COMPAR? (4N) CURRENT? (S) REGENERAT? (3W) POWER?

527814 FUEL?

1224539 CELL?

52326 FUEL? (3N) CELL?

S5 0 (COMPAR? (4N) CURRENT?) (S) (REGENERAT? (3W) POWER?)

AND (FUEL? (3N) CELL?)
```